

IN THE CLAIMS:

Claim 1 (currently amended): An image pickup lens used in a camera that utilizes an image pickup element and including a lens body, wherein at least one of faces of said lens body is a first face of said lens body adjacent an object and a second face of said lens body adjacent an image pickup surface are formed into an aspherical shape, and at least one of a said first face of said lens body adjacent an said object and a said second face of said lens body adjacent an said image pickup surface is a flat Fresnel face that is substantially free of diffraction.

Claim 2 (original): An image pickup lens according to claim 1, wherein said lens body is comprised of a single lens piece.

Claim 3 (original): An image pickup lens according to claim 1, wherein said lens body is formed of a first lens piece and a second lens piece bonded to each other.

Claim 4 (previously presented): The image pickup lens according to claim 3, wherein said first lens piece and said second lens piece are made of different materials.

Claim 5 (new): The image pickup lens according to any one of claims 1 through 4, wherein said lens is made of resins.

Claim 6 (new): The image pickup lens according to claim 3, wherein said first lens piece and said second lens piece are bonded to each other on aspherical surfaces thereof.

Claim 7 (new): The image pickup lens according to claim 4, wherein said first lens piece is formed of a polyester-based resin, and said second lens piece is formed of a cyclo-olefin copolymer-based resin.